

# Envelope Compliance Certificate for the 1998 IECC

ALL INFORMATION MUST BE FILLED IN - PRINT CLEARLY

## Section 1 - Project Information

Project Name		Permit #
Address		Date
Owner/Agent	Telephone	Checked By
Documentation Author	Telephone	Date For Department Use Only

## Section 2 - General Information

Building Floor Area \_\_\_\_\_

Window -Wall Ratio (WWR) (Gross Fenestration Area \_\_\_\_ ft<sup>2</sup> ) Gross Exterior-Wall Area \_\_\_\_ ft<sup>2</sup>) x 100 = Design WWR \_\_\_\_%

Project Description    ☐ New Construction    ☐ Addition    ☐ Alteration    ☐ Unconditioned Shell

## Section 3 - Requirements Checklist

### Air Leakage, Component Certification, and Vapor Retarder Requirements

All joints and penetrations are caulked, gasketed, weatherstripped, or otherwise sealed

Windows, doors, and skylights certified as meeting leakage requirements

Component R-values and U-factors are labeled as certified

Vapor retarders installed

Exception: Zones 1-7

### Climate-Specific Requirements

	Description	Proposed R-Value	Minimum R-Value
Wall Type 1			
Wall Type 2			
Wall Type 3			
Wall Type 4			
Roof Type 1			
Roof Type 2			
Roof Type 3			
Floor Type 1			
Floor Type 2			

	Description	Proposed U-Factor	Maximum U-Factor
Window 1			
Window 2			
Window 3			
Skylight 1			
Skylight 2			

	Exterior Shading	Proposed SHGC	Maximum SHGC
Window 1	Y / N    PF*		
Window 2	Y / N    PF		
Window 3	Y / N    PF		

\*PF = projection factor

**Skylights less than 3% of the Total Roof Area      % of Roof**

Inspection Date	Approved By	Notes
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## Section 4 - Compliance Statement

*The proposed envelope design represented in these documents is consistent with the building plans, specifications, and other calculations submitted with this permit application. The proposed envelope system has been designed to meet the 1998 IECC envelope requirements using COMcheck-EZ™ Version 2.1.*

Principal Envelope Designer - Name	Signature	Date

NOTE: This form is required on project plans.